

*Maintaining World Class Safety During  
Times of Change – Fluor Hanford  
Perspective*

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# Recent Transitions

- ◆ Fluor Hanford Scope being split in two and recompeted
  - Cleanup Scope - Plateau Remediation Contract (PRC)
  - Site Services Scope - Mission Support Contract (MSC)
- ◆ PRC awarded spring 2008. Transition completed September 30, 2008 to CHPRC Team
- ◆ MSC award still pending

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# *PRC Transition - Briefing Books*

- ◆ Prepared by Fluor for each project/major facility
- ◆ Contained
  - Basic knowledge of facility/project
  - Safety Basis overview
  - Critical documents
- ◆ Provided to incoming PRC ahead of transition
- ◆ Allowed rapid assimilation of facility/project knowledge
- ◆ Noted as a great value by the PRC team
- ◆ Excellent reference volume post-transition

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# *Nuclear Safety Protocol*

- ◆ New term and new requirement
- ◆ In the RFP/contract for incoming Plateau Remediation and Mission Support contractors
- ◆ Specifies flow-down of nuclear safety requirements while multiple contractors are doing work in and around a nuclear facility
- ◆ Example: It ensures that site service work on potable water lines outside a nuclear facility is coordinated with the facility owner to prevent impact to fire fighting capability and Technical Safety Requirements.
- ◆ Took the form of an Memorandum of Agreement. Approved by DOE

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# *Readiness Review*

- ◆ New concept
- ◆ In the new RFPs and contracts
- ◆ Requires contractors to verify readiness to assume the contract and begin work
- ◆ Not an Operational Readiness Review (ORR) or Readiness Assessment (RA) under DOE O 425.1C
- ◆ Adds rigor to the transition process
- ◆ DOE Richland used a graded approach
- ◆ Fluor even did a review for the scope we retained

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# *Questions and Answers*

- ◆ Questions?
- ◆ Comments?

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